

Issue 28 September 27th, 2014

Apologies for the lack of ARW last week. Your editor was busy attending the NASA/SpaceX rocket launch.

As compensation, this week's issue is packed full of extra links! -KK4HSX

Top links

SpaceX launches rocket with Amateur Radio payload to space station

When the commercial SpaceX Falcon 9 resupply vehicle lifted off from Cape Canaveral to the International Space Station on September 21, it also carried the SpinSat satellite, which includes an Amateur Radio payload.

ARRL

Bad for Hams? Radar-gunlike device to detect texting

A Virginia company ComSonics claims to be developing a Radar-gunlike device that can tell if a driver is texting. Alexander Watters KV4PW explains why this may be bad for hams.

Southgate

Cell phone with built-in 2m/440 radio

An Android phone built around a shell containing a dual band radio for 2m/440. KK4DSD

Qatar satellite will feature amateur transponders

Es'hail 2 will provide the first Amateur Radio geostationary communication capability linking Brazil and India. It will carry two "Phase 4" Amateur Radio transponders.

AMSAT UK

Wisconsin Ham dies in fall from tower

A Wisconsin radio amateur lost his life on September 16 as he was performing maintenance on the 100 foot tower of a fellow ham.

ARRL

Hiking with the MFJ Cub, DX with 2 watts

Today I took a step back 15 years and went for a hike with an old MFJ Cub and a plain dipole. I worked Wales and Wisconsin with only 2 watts.

amateurradio.com

Live webcast from K6H - 'Last Man Standing' special event station

W5KUB.COM will be webcasting the special event station K6H live from Hollywood on Sept 27th and 28th from the stage of TV's hit Last Man Standing.

Southgate

What are the issues in amateur radio today?

Instead of complaining about the problems, I'm thinking that if I could identify one or two things that we could really do something about we could improve our situation.

KB6NU

Power adapter wreaks havoc on digital modes

I monitored my JT65 signal today and noticed a hum that was not there before.

PE4BAS

Free gray-line software

Simon Brown G4ELI has released a simple Windows program which displays gray-line, geomagnetic indices, solar data and sunrise and sunset

Southgate

Monthly co-ordinted beacon listening event

This event determines, worldwide, which beacons are in service and on-the-air so online databases can be kept up-to-date.

VE7SL

First PSK31 contact: Try try again

For some time now I have been trying to get my feet wet with the digital modes and have had no luck. This morning I gave it another go with great success.

amateurradio.com

Plan for beta release of WSJT-X v1.4

A public beta release of the weak signal data modes software WSJT-X, version 1.4, is now planned for October 1st.

Southgate

FCC turns down petition to create a 4 meter band in the US

It does not appear that US radio amateurs will gain a new band at 70 MHz anytime soon. The FCC has denied a Petition for Rule Making filed earlier this year by Glen E. Zook, K9STH, of Richardson, Texas, seeking to add a 4 meter band to Amateur Radio's inventory of VHF allocations.

ARRL

Postage stamp features Amateur Radio satellites

A new Lithuanian postage stamp features the amateur radio satellites LituanicaSAT-1 and LitSat-1. AMSAT UK

4 Reasons why we need more Hams

Seeing a coworker's 3rd grade son recently get his ticket, and his excitement at working W1AW as his first contact, got me thinking that maybe we need MORE hams.

KJ4RYP / QRZ

Amateur Radio Weekly is curated by KK4HSX. Thank you for reading! 73!

Share this: 🄰 🛐 🛅 powered by emma

Subscribe to our email list